

CLAIMS

- 1 1. A birdhouse, comprising:
 - 2 a) a first tower, having four sidewalls attached to a floor and a ceiling, at least one of
 - 3 said sidewalls being a back of the first tower and at least another of said sidewalls
 - 4 being a front of the first tower;
 - 5 b) a second tower, having four sidewalls attached to a floor and a ceiling, at least one
 - 6 of said sidewalls being a back of the second tower and at least another of said
 - 7 sidewalls being a front of the second tower;
 - 8 wherein the back of the first tower is mounted to the sidewall of the second tower
 - 9 to form a pair of connected towers.
- 1 2. A birdhouse according to claim 1, wherein the back of the first tower is mounted near
- 2 the back of the second tower.
- 1 3. A birdhouse according to claim 1, wherein the back of the first tower is mounted near
- 2 the front of the second tower.
- 1 4. A birdhouse according to claim 3, further comprising:

- 2 a) a third tower, having four sidewalls attached to a floor and a ceiling, at least one
3 of said sidewalls being a back of the third tower and at least another of said
4 sidewalls being a front of the third tower;
- 5 b) a fourth tower, having four sidewalls attached to a floor and a ceiling, at least one
6 of said sidewalls being a back of the fourth tower and at least another of said
7 sidewalls being a front of the fourth tower;
- 8 wherein the back of the third tower is mounted to the sidewall of the fourth
9 tower forming a second pair of connected towers;
- 10 c) at least one top mount unit removably mounting a top of the first pair of towers to
11 a top of a second pair of towers near a central passageway between the tower
12 pairs; and
- 13 d) at least one base mount unit, having an opening defining a lower end of the
14 central passageway, removably mounting a bottom of the first pair of towers to a
15 bottom of the second pair of towers.

1 5. A birdhouse according to claim 3, further comprising:

- 2 a) a nesting chamber, having one or more partitions substantially parallel to the floor
3 and extending between the sidewalls of the first, second, third and fourth towers;
4 and
- 5 b) at least one gap between the partition and the sidewalls.

1 6. A birdhouse according to claim 5, wherein the said at least one gap further comprises
2 at least two chamfered corners in the partitions to allow air movement within the tower.

1 7. A birdhouse according to claim 4, further comprising:

2 a) a nesting chamber, having one or more partitions substantially parallel to the floor
3 and extending between the sidewalls of the first, second, third and fourth towers;
4 and

5 b) at least one gap between the partition and the sidewalls.

1 8. A birdhouse according to claim 7, wherein the said at least one gap further comprises
2 at least two chamfered corners in the partitions to allow air movement within the tower.

1 9. A birdhouse according to claim 4, wherein the base mount unit is connected to at least
2 one bottom-mount bracket for connecting the first tower pair to the second tower pair.

1 10. A birdhouse according to claim 9, wherein the top mount unit is mounted to the
2 sidewalls defining the central passageway for inserting a pole.

1 11. A birdhouse according to claim 10, wherein each ceiling is a single panel on each of
2 the first, second, third and fourth towers.

1 12. A birdhouse according to claim 11, further comprising at least one pair of roof
2 coverings, forming an aperture aligned with the central passageway.

1 13. A birdhouse according to claim 9, wherein the front sidewall is a door having at least
2 one hinge on one side and a fastener on an opposite side for latching the door closed.

1 14. A birdhouse according to claim 13, wherein the front sidewall has one or more bird
2 sized openings.

1 15. A birdhouse according to claim 14, further comprising at least one porch attached
2 perpendicular to the front sidewall, positioned below the opening.

1 16. A birdhouse according to claim 15, wherein the front sidewall has at least one air
2 vent opening for each nesting chamber.

1 17. A birdhouse according to claim 16, wherein a gap is formed between the roof and the
2 front sidewall.

1 18. A birdhouse according to claim 7, further comprising:

2 a) a nesting tray having two sides, a floor and a back;

3 b) the floor of the tray having at least two chamfered corners for air movement;

- 4 c) the front of the tray being open to allow for birds entering the tray; and
- 5 d) the tray slidably engaging the partition inside the tower.

1 19. A birdhouse according to claim 9, wherein a cable is connected to the base mount
2 unit to raise and lower the birdhouse.

1 20. A birdhouse according to claim 10, wherein the pole has a hand winch for the pulley
2 cable.

1 21. A birdhouse, comprising:

- 2 a) a first pair of towers, each tower having four sidewalls attached to a floor and a
3 ceiling, at least two of said sidewalls forming backs of the respective towers and
4 at least another two of said sidewalls forming fronts of the respective towers,
5 wherein the back of a first tower is mounted to the sidewall of a second tower to
6 form the first pair of towers;
- 7 b) a second pair of towers, each tower having four sidewalls attached to a floor and a
8 ceiling, at least two of said sidewalls forming backs of the respective towers and
9 at least another two of said sidewalls forming fronts of the respective towers,
10 wherein the back of a third tower is mounted to the sidewall of a fourth tower to
11 form the second pair of towers;

- 12 c) at least one top mount unit removably mounting a top of the first pair of towers to
13 a top of a second pair of towers and having an aperture defining a central
14 passageway; and
15 d) at least one base mount unit, having an opening defining a lower end of the
16 central passageway, said base mount unit removably mounted to a bottom of the
17 first pair of towers and a bottom of the second pair of towers.

1 22. A birdhouse according to claim 21, wherein the back of the first tower is mounted
2 near the front of the second tower.

1 23. A birdhouse according to claim 21, wherein the back of the third tower is mounted
2 near the front of the fourth tower.

1 24. A birdhouse according to claim 21, further comprising:

- 2 a) a nesting chamber, having one or more partitions substantially parallel to the floor
3 and extending between the sidewalls of the first, second, third and fourth towers;
4 and
5 b) at least one gap between the partition and the sidewalls.

1 25. A birdhouse according to claim 24, wherein said at least one gap further comprises at
2 least two chamfered corners in each of the partitions to allow air movement within the
3 tower.

1 26. A birdhouse according to claim 21, wherein the base mount unit is connected to the
2 first tower pair and the second tower pair.

1 27. A birdhouse according to claim 26, wherein a top mount unit is mounted to the
2 sidewalls defining the central passageway.

1 28. A birdhouse according to claim 27, wherein each ceiling is a single panel on each of
2 the first, second, third and fourth towers.

1 29. A birdhouse according to claim 28, further comprising at least one pair of roof
2 coverings, forming an aperture aligned with the central passageway.

1 30. A birdhouse according to claim 29, wherein the front sidewall has at least one hinge
2 on one side and a fastener on an opposite side.

1 31. A birdhouse according to claim 30, wherein the front sidewall has one or more bird
2 sized openings.

1 32. A birdhouse according to claim 31, further comprising at least one porch attached
2 perpendicular to the front sidewall, positioned below the opening.

1 33. A birdhouse according to claim 32, wherein the front sidewall has at least one air
2 vent opening for each nesting chamber.

1 34. A birdhouse according to claim 33, wherein a gap is formed between the roof and the
2 front sidewall.

1 35. A birdhouse according to claim 24, further comprising:

- 2 a) a nesting tray having two sides, a floor and a back;
- 3 b) the floor of the tray having at least two chamfered corners for air movement;
- 4 c) the front of the tray being open to allow for birds entering the tray; and
- 5 d) the tray slidably engaging the partition inside the tower.

1 36. A birdhouse according to claim 26, wherein a cable is connected to the base mount
2 unit to raise and lower the birdhouse.

1 37. A birdhouse according to claim 27, wherein the pole has a hand winch for the pulley
2 cable.

1 38. A birdhouse according to claim 21, further comprising an expansion unit having:

2 a) a third pair of towers, each tower in the third pair having four sidewalls attached
3 to a floor and a ceiling, at least two of said sidewalls being a back of the towers
4 and at least another two of said sidewalls being a front of the towers,

5 wherein the back of a fifth tower is mounted to the sidewall of a sixth tower;

6 b) a fourth pair of towers, each tower in the fourth pair having four sidewalls
7 attached to a floor and a ceiling, at least two of said sidewalls being a back of the
8 towers and at least another two of said sidewalls being a front of the towers,

9 wherein the back of a seventh tower is mounted to the sidewall of an eighth
10 tower;

11 c) a fastener mounted to a floor of the first, second, third and fourth towers and
12 through the flat ceiling of the fifth, sixth, seventh and eighth towers.

1 39. A birdhouse according to claim 38, wherein the back of the fifth tower is mounted
2 near the front sidewall of the sixth tower.

1 40. A birdhouse according to claim 38, wherein the back of the seventh tower is mounted
2 near the front sidewall of the eighth tower.

1 41. A birdhouse according to claim 38, wherein at least one base mount unit is
2 removably mounted to a bottom of the fifth, sixth, seventh and eighth towers.

1 42. A birdhouse according to claim 41, further comprising:

2 a) a nesting chamber, having one or more partitions substantially parallel to the floor
3 and extending between the sidewalls of the first, second, third and fourth towers;
4 and

5 b) at least one gap between the partition and the sidewalls.

1 43. A birdhouse according to claim 42, wherein the said at least one gap further
2 comprises at least two chamfered corners in the partitions to allow air movement within
3 the tower.

1 44. A birdhouse according to claim 42, further comprising:

2 a) a nesting tray having two sides, a floor and a back;

3 b) the floor of the tray having at least two chamfered corners for air movement;

4 c) the front of the tray being open to allow for birds entering the tray; and

5 d) the tray slidably engaging the partition inside the tower.